

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A photographing system in which a flash device is controlled by a signal that is transmitted from a camera to the flash device through a ~~radio~~ communication medium, wherein:

at least one of the camera and the flash device is provided with a unique identification code for identification of the camera or the flash device; and

the flash device comprises a collating section for collating a unique identification code that is transmitted from the camera by making through a physical connection between the camera and the flash device via lead wire or contact points, with a unique identification code originally provided in the flash device.

2. (canceled)

3. (currently amended) The photographing system according to claim 1, wherein:

the flash device is provided with the unique identification code;

the camera has, in advance, the unique identification code of the flash device transmitted ~~through~~ by making the physical connection between the camera and the flash device via a lead wire or contact points, and in controlling the flash device the camera sends the unique identification code of the flash device to the flash device through the physical connection via the lead wire or the contact points, and

the collating section collates the unique identification code of the flash device that is transmitted from the camera through the physical connection ~~via~~ of the lead wire or the contact points to the flash device, with the unique identification code of the flash device provided in the flash device.

4. (previously presented) The photographing system according to claim 3,
wherein

the camera stores unique identification codes of a plurality of flash devices
which are transmitted from the plurality of flash devices.

5. (original) The photographing system according to claim 1, wherein
the number of the flash devices is plural, and each of the plurality of flash
devices independently stores the unique identification code of the camera.

6. (currently amended) A photographic information transmission system in
which a signal relating to photographing is transmitted from a first hand-held terminal to a
second hand-held terminal by transmission to control a second hand-held terminal, wherein:
at least one of the first hand-held terminal and the second hand-held terminal
is provided with a unique identification code for identification of the first hand-held terminal
or the second hand-held terminal; and

the second hand-held terminal comprises a collating section for collating a
unique identification code that is transmitted from the first hand-held terminal ~~through a~~ by
making a physical connection between the first and second hand-held terminals, with a
unique identification code originally provided in the second hand-held terminal.

7. (canceled)

8. (currently amended) ~~The~~ A photographic information transmission system
~~according to claim 6 in which a signal relating to photographing is transmitted from a first~~
~~hand-held terminal~~, wherein:

at least one of the first hand-held terminal and the second hand-held terminal
is provided with a unique identification code for identification of the first hand-held terminal
or the second hand-held terminal;

the second hand-held terminal ~~is provided with the~~ comprises a collating section for collating a unique identification code that is transmitted from the first hand-held terminal by making a physical connection between the first and second hand-held terminals via lead wire or contact points, with a unique identification code originally provided in the second hand-held terminal;

the first hand-held terminal has the unique identification code of the second hand-held terminal transmitted in advance through the physical connection between the first hand-held terminal and the second hand-held terminal via a lead wire or contact points, and in controlling the second hand-held terminal the first hand-held terminal sends the unique identification code of the second hand-held terminal to the second hand-held terminal through the physical connection via the lead wire or the contact points; and

the collating section collates the unique identification code of the second hand-held terminal that is transmitted from the first hand-held terminal through the physical connection via the lead wire or the contact points, with the unique identification code of the second hand-held terminal provided in the second hand-held terminal.

9. (canceled).

10. (canceled).

11. (original) The photographic information transmission system according to claim 8, wherein

the first hand-held terminal stores unique identification codes of a plurality of second hand-held terminals.

12. (original) The photographic information transmission system according to claim 6, wherein

the number of the second hand-held terminals is plural, and each of the plurality of the second hand-held terminals independently stores the unique identification code of the first hand-held terminal.

13. (original) The photographic information transmission system according to claim 6, wherein

the first hand-held terminal is a camera and the second hand-held terminal is a flash device.

14. (canceled).

15. (original) The photographic information transmission system according to claim 8, wherein

the first hand-held terminal is a camera and the second hand-held terminal is a flash device.

16. (canceled).

17. (canceled).

18. (original) The photographic information transmission system according to claim 11, wherein

the first hand-held terminal is a camera and the second hand-held terminal is a flash device.

19. (original) The photographic information transmission system according to claim 12, wherein

the first hand-held terminal is a camera and the second hand-held terminal is a flash device.

20. (original) The photographic information transmission system according to claim 6, wherein the first hand-held terminal is a camera and the second hand-held terminal is a cellular phone.

21. (canceled).

22. (original) The photographic information transmission system according to claim 8, wherein the first hand-held terminal is a camera and the second hand-held terminal is a cellular phone.

23. (canceled).

24. (canceled).

25. (original) The photographic information transmission system according to claim 11, wherein the first hand-held terminal is a camera and the second hand-held terminal is a cellular phone.

26. (original) The photographic information transmission system according to claim 12, wherein the first hand-held terminal is a camera and the second hand-held terminal is a cellular phone.

27. (original) The photographic information transmission system according to claim 6, wherein the first hand-held terminal is a camera and the second hand-held terminal is a camera.

28. (canceled).

29. (original) The photographic information transmission system according to claim 8, wherein the first hand-held terminal is a camera and the second hand-held terminal is a camera.

30. (canceled)

31. (canceled)

32. (original) The photographic information transmission system according to claim 11, wherein the first hand-held terminal is a camera and the second hand-held terminal is a camera.

33. (original) The photographic information transmission system according to claim 12, wherein the first hand-held terminal is a camera and the second hand-held terminal is a camera.